

We claim:

1. A portable container for storing hunting apparel comprising:

- (a) an enclosure comprising a top, bottom, and side walls;
- (b) one or more apparel storage compartments formed therein;

5 (c) one or more scent source storage compartments formed therein in fluid communication with the one or more apparel compartments, and

(d) a heat source, wherein the increased temperature from the heat source increases the concentration of the scent in the air surrounding the apparel and wherein scent emanating from the one or more scent source compartments permeates apparel in the one or
10 more apparel compartments.

2. The portable container of claim 1, wherein the top opens to provide access to the one or more apparel and the one or more scent source storage compartments.

15 3. The portable container of claim 1, wherein the top is hinged with the back by folding the cardboard at a top end of the back to form the top.

4. The portable container of claim 3, further comprising a flap formed by folding sides of the top not attached to the back, wherein the flap is perpendicular to the top, and wherein
20 the flap provides a friction seal with each outside face of the front and the sidewalls of the container when the top is closed.

5. The portable container of claim 1, wherein the container is of any lightweight water resistant material.
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6. The portable container of claim 1, wherein the container is of water resistant waxed corrugated cardboard.

7. The portable container of claim 1, further comprising lifting means.
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8. The portable container of claim 7, wherein the lifting means are handles connected to the two opposing sidewalls.

9. The portable container of claim 1, further comprising a grid of interlocking strips, the grid having a top side and a bottom side, the bottom side resting on the container bottom and the top side providing support for the apparel away from the bottom of the container, wherein access for the scent permeation is provided.

10. The portable container of claim 1, further comprising two vertical, parallel dividers, each with a plurality of ventilation holes, the dividers extending across the container and dividing the container into the internal apparel storage compartment and the scent source storage compartment, wherein the plurality of ventilation holes provides fluid communication between the scent source storage compartment and the apparel storage compartments.

11. The portable container of claim 10, further comprising at least two supports for the dividers, each end of the support inserted through a slot in the divider, wherein the supports separate the dividers to form the scent source storage compartment.

12. A portable non-rigid baglike container for scenting hunting apparel comprising
(a) a non-rigid container have a top, bottom, and sidewalls;
(b) one or more apparel storage compartments formed therein; and
(c) one or more scent source storage compartments formed therein in fluid communication with the one or more apparel compartments, and

(d) a heat source, wherein the increased temperature from the heat source increases the concentration of the scent in the air surrounding the apparel and wherein scent emanating from the one or more scent source compartments permeates apparel in the one or more apparel compartments.

13. The portable non-rigid baglike container of claim 12, wherein the non-rigid container is made of a water resistant fabric-like material.

14. The portable non-rigid baglike container of claim 13, wherein the non-rigid container is made of 600 DENIER polyester.

5 15. The portable non-rigid baglike container of claim 12, further comprising a lining inside the non-rigid container wherein the lining covers all internal surfaces, and wherein the lining is a water resistant material.

10 16. The portable non-rigid baglike container of claim 14, wherein the lining is made of 210 Denier Nylon coated with 2X polyurethane.

17. The portable non-rigid baglike container of claim 13, further comprising lifting means.

15 18. The portable non-rigid baglike container of claim 17, wherein the lifting means are selected from handles attached to the front and the back, a shoulder strap attached to the sidewalls or combinations thereof.

20 19. The portable non-rigid baglike container of claim 12, wherein the top can be opened to provide access to the apparel compartment and the scent source compartment.

20. The portable non-rigid baglike container of claim 12, further comprising a means for sealing the top of the container.

25 21. The portable non-rigid baglike container of claim 20, wherein the means for sealing is a nylon zipper.

22. The portable non rigid bag-like container of claim 12, further comprising a means for retaining thermal energy.

30 23. A cabinet for storing hunting apparel comprising:

(a) a cabinet having a top, bottom, sidewalls, back, and front;
(b) one or more apparel storage compartments formed therein;
(c) one or more scent source storage compartments formed therein in fluid communication with the one or more apparel compartments, and

5 (d) a heat source, wherein the increased temperature from the heat source increases the concentration of the scent in the air surrounding the apparel and wherein scent emanating from the one or more scent source compartments permeates apparel in the one or more apparel compartments.

10 24. The cabinet of claim 23, further comprising:
two doors forming the front and providing access to the interior of the cabinet; and
a rubber strip between each door and a periphery of the cabinet, wherein the doors are attached to the sidewalls with hinges, and wherein the rubber strip seals the scent inside the cabinet when the doors are closed.

15 25. The cabinet of claim 23, wherein the top, bottom, sidewalls, back, and front are constructed of any rigid material having structural strength necessary to support the cabinet.

20 26. The cabinet of claim 23, wherein the top, bottom, sidewalls, back, and front are of any material with additional structural supports added to provide structural strength necessary to support the cabinet.

25 27. The cabinet of claim 23, wherein the top, bottom, sidewalls, back, and front are made of oak veneer.

28. The cabinet of claim 23, further comprising casters attached to four corners of the bottom to facilitate moving the cabinet.

30 29. The cabinet of claim 23, further comprising a means for containing a scent source in the scent storage compartment.

30. The cabinet of claim 29, wherein the means for containing a scent source is a wire basket on a slide attached to the bottom of the cabinet, whereby the wire basket can slide out for easy access.

5 31. The cabinet of claim 29, wherein the means for containing a scent source is a removable container sitting on the bottom of the cabinet.

32. The cabinet of claim 23, further comprising a vertical divider attached to the back, the top and the horizontal divider, and extending across said container, wherein the container
10 is divided into a first apparel storage compartment and a second apparel storage compartment.

33. The cabinet of claim 32, further comprising a rod attached near a top of one side wall and near a top of the vertical divider defining the first apparel storage compartment,
15 whereby hunting apparel can be hung from common clothes hangers.

34. The cabinet of claim 32, further comprising a plastic lamination applied to an inside surface of the top, bottom, sidewalls, doors, back, vertical divider and horizontal divider whereby said plastic lamination will prevent scent from absorbing into the oak veneer.
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